

WHAT IS CLAIMED IS:

1. A light emitting device capable of being combined to a tool comprising;

a light emitting handle having a receiving hole at one end thereof.

5 a transparent plug installed in the receiving hole and made of hard plastics; the transparent plug having a shape coupled to the receiving hole of the light emitting handle; the transparent plug having a via hole;

a metal plate in the via hole of the transparent plug; one tip end of the metal plate being protruded from one end of the transparent plug so that
10 the light emitting device is used as an opener.

2. The light emitting device capable of being combined to a tool as claimed in claim 1, wherein an LED lamp is installed within the light emitting handle as a light source.

3. The light emitting device capable of being combined to a tool as
15 claimed in claim 1, wherein a laser light source is installed within the light emitting handle as a light source.

4. The light emitting device capable of being combined to a tool as claimed in claim 1, wherein the metal plate is a thin sheet; the tip end of the metal plate is protruded from the end of the transparent plug so that
20 the light emitting device is used as an opener.

5. The light emitting device capable of being combined to a tool as claimed in claim 1, wherein the metal plate is a cruciform metal plate; the tip end of the metal plate is protruded from the end of the transparent plug so that the light emitting device is used as an opener with a cruciform end.

25 6. The light emitting device capable of being combined to a tool as

claimed in claim 1, wherein the transparent plug is mixed with fluorescent emitting source so that the transparent plug has fluorescent effect.

7. A light emitting device capable of being combined to a tool comprising;

5 a light emitting handle having a receiving hole at one end thereof.

a transparent plug installed in the receiving hole and made of hard plastics; the transparent plug having a shape coupled to the receiving hole of the light emitting handle; the transparent plug having a via hole.

8. The light emitting device capable of being combined to a tool as
10 claimed in claim 7, further comprising:

an insertable pencil assembled into the via hole of the transparent plug so that the light emitting handle has the function of writing.

9. The light emitting device capable of being combined to a tool as claimed in claim 7, further comprising

15 a refill of a pen assembled into the via hole of the transparent plug so that the light emitting handle has the function of writing.

10. The light emitting device capable of being combined to a tool as claimed in claim 7, further comprising:

a telescopic tube installed in the via hole of the transparent plug.

20 11. The light emitting device capable of being combined to a tool as claimed in claim 10, wherein a magnet is installed at a front end of the telescopic tube.

12. The light emitting device capable of being combined to a tool as claimed in claim 7, wherein the via hole is filled with material same as the
25 material of the transparent plug.

13. The light emitting device capable of being combined to a tool as claimed in claim 7, wherein the transparent plug is mixed with fluorescent emitting source so that the transparent plug has fluorescent effect.